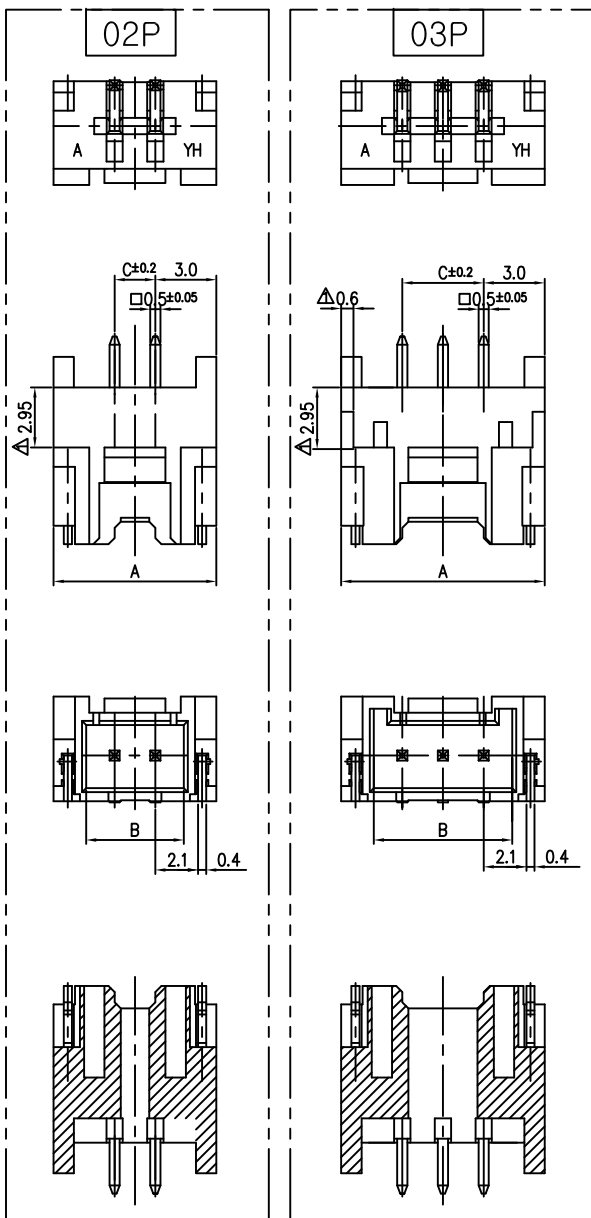
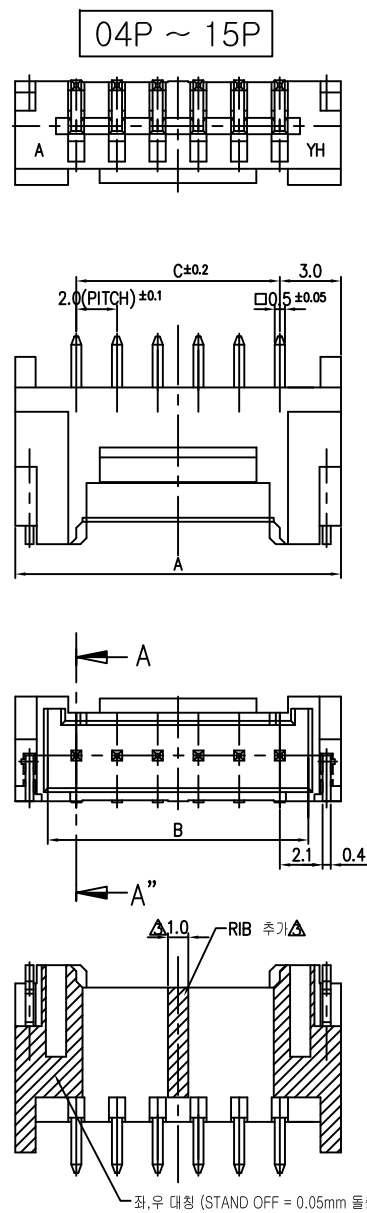
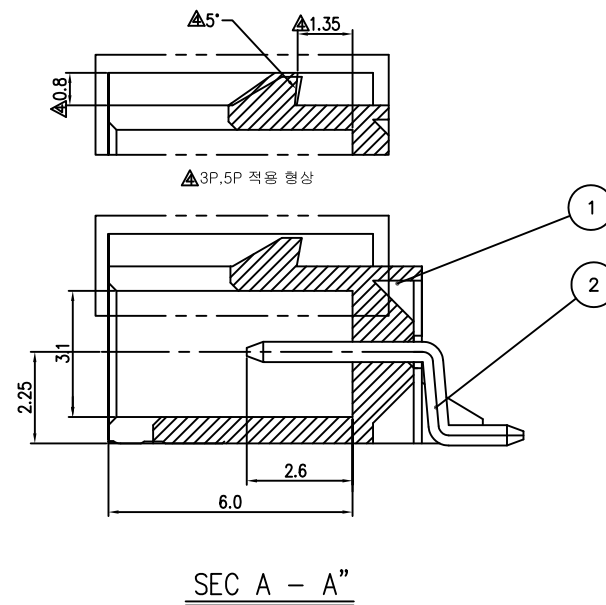
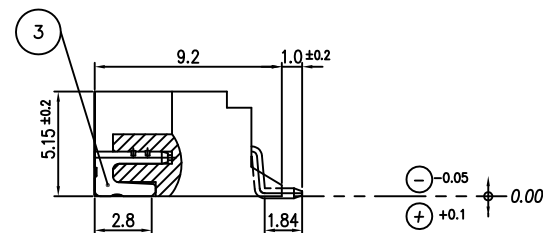
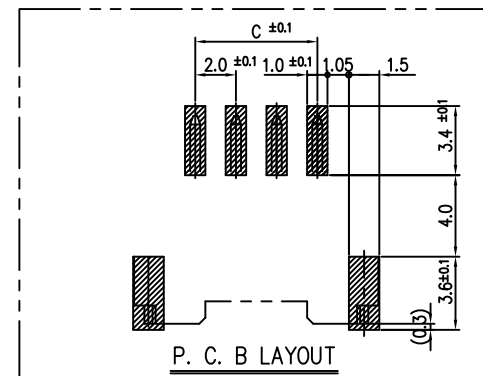




Circuits	Part NO	A	B	C
2	20037WR-02A00	8.00	4.75	2.00
3	20037WR-03A00	10.0	6.75	4.00
4	20037WR-04A00	12.0	8.75	6.00
5	20037WR-05A00	14.0	10.75	8.00
6	20037WR-06A00	16.0	12.75	10.0
7	20037WR-07A00	18.0	14.75	12.0
8	20037WR-08A00	20.0	16.75	14.0
9	20037WR-09A00	22.0	18.75	16.0
10	20037WR-10A00	24.0	20.75	18.0
11	20037WR-11A00	26.0	22.75	20.0
12	20037WR-12A00	28.0	24.75	22.0
13	20037WR-13A00	30.0	26.75	24.0
14	20037WR-14A00	32.0	28.75	26.0
15	20037WR-15A00	34.0	30.75	28.0

NOTES.

1. GENERAL TOLERANCE : ± 0.3

2.MATING PARTS :

- HOOK=~~20015LR~~. **A12505LR**

- HOUSING = SMH200

- TERMINAL = YST200

3. ~~회~~ ~~문~~ : 20037WR-00A00 (*)

COLOR 

BK - BLACK

BL - BLUE

RE - RED

3	HOOK	BRASS	TIN PLATED	2	
2	PIN	BRASS	TIN PLATED	NN	
1	WAFER	PA6T		1	UL94-V0
I/NO	DESCRIPTION	MATERIAL	TREATMENT	QTY	REMARK
 YEONHO ELECTRONICS CO., LTD.			TITLE 20037WR-NN		
SCALE	DRAWN	DESIGN	CHECK	APPD	
5/1		02.07.08 C. B. H	02.07.08 K. S. N.		
				SIZE	DWG. NO
				A2	20037WR-00A-S
					0

	형합성 개선 LOCKING부 수정(3P,5P 적용)	07.09.28	L.S.H	J.J.H
	냉각 개선 실보강(4P 이상 적용)	06.06.14	L.S.H	J.J.H
	20015LR 열구삭체 ----> 12505LR 대체 사용	04.11.29	H.S.K	C.J.W
	NOZZLE 사망변경으로 인한 VACUUM AREA 확보 (02P,03P수정)	02.12.13	C.B.H	K.S.N
LTR	REVISION RECORD	DR	CHK	ECN
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